

*For purposes of Appeal  
these amendments were  
not entered. CD.*

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named	
Inventor :	Bjarne Schon
Appln. No.:	10/675,591
Filed :	September 30, 2003
For :	RADIO FREQUENCY IDENTIFICATION TAG ON PICKING CONTAINER AND DISPLAY OF PICKLIST TO ORDER FILLER
Docket No.:	M61.12-0540
	Group Art Unit: 2681 Examiner: Paul Danneman

**AMENDMENT**

Electronically Filed  
January 12, 2009

Sir:

This is in response to the Office Action mailed on November 24, 2008. Please amend the above-identified application as follows.

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these amendments were  
not entered.*

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AMENDMENT TO THE CLAIMS

1. (PREVIOUSLY PRESENTED) A method of filling an order at a product moving device in a store, comprising:

receiving a list, including at least one item, representative of the order at the product moving device;

displaying the list to an operator on a display device;

placing an item on the list on the product moving device;

detecting an item placed on the product moving device by receiving a signal from a tag on the item and identifying the item based on the received signal;

reflecting detection of the item in the product moving device on the list; and

electronically displaying, at the product moving device, a route within the store for the operator to travel with the product moving device to obtain all remaining items on the list.

2. (CANCELED)

3. (CURRENTLY AMENDED) The method of ~~claim 2~~ claim 1 wherein receiving the signal includes:

receiving data from the tag related to the item at the product moving device.

4. (CURRENTLY AMENDED) The method of ~~claim 2~~ claim 1 wherein receiving the signal further includes;

receiving a radio frequency (RF) signal from the tag on the item.

5. (ORIGINAL) The method of claim 1 wherein receiving the list further comprises:

receiving a number desired for each of the at least one item.

6. (ORIGINAL) The method of claim 5 wherein displaying the list further comprising: